

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S37	17027486	s "8"	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:14
S38	21	teruo.in. and uchibori.in.	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:15
S39	11	kaneto.in. and ohya.in.	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:15
S40	78	kentaro.in. and miyazawa.in.	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:15
S41	99	yohei.in. and kawaguchi.in.	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:15
S42	29	hidehiko.in. and maki.in.	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:15
S43	246	yusuke.in. and nakajima.in.	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:15
S44	448	S38 S39 S40 S41 S42 S43	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:15
S45	448	S44	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:15
S46	12	hygroscopic and S45	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:16
S47	2642272	((carbon adj3 black) or hydrazide or naphthylamine or diphenylamine or phenylenediamine or p-phenylenediamine or dihydrazide or polyhydrazide or formhydrazide or actohydrazide or monohydrazide or (acetylene adj3 black) or (ketjen adj3 black) or ((boron or aluminum or silicon) adj4 nitride) or ((boron or aluminum or magnesium) adj4 carbide) or ((aluminum or magnesium) adj3 oxide) or iron or aluminum)	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:18

S48	894132	(hygroscopic or desiccate or desiccant or (drying adj2 agent) or adsorbent or ((absorbing or absorbent) adj2 agent) or getter or getting or CaO or BaO or MgO or SrO or ((lithium or sodium or calcium or magnesium or cobalt or gallium or titanium or nickel) near5 sulfate) or ((calcium or barium or magnesium or strontium) near4 oxide))	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:18
S49	922335	(fluororesin or (fluoro adj3 (resin or polymer)) or teflon or polyolefin or polyacrylic or polyacrylonitrile or polyamide or polyester or epoxy or polycarbonate or polytetrafluoroethylene or polychlorotrifluoroethylene or (polyvinylidene adj3 fluoride) or ethylene-tetrafluoroethylene or polyethylene or polypropylene or polybutadiene or polyisoprene) same (resin or binder)	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:18
S50	2062932	(mold or molding or formed or shaped or molded) near3 (body or article or conglomerate or sheet or film or dispersion)	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:18
S51	250709	S47 same S48	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:18
S52	33249	S48 same S49	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:18
S53	6222	S50 and S51 and S52	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:18
S54	1448	(hygroscopic or desiccate or desiccant or (drying adj2 agent) or adsorbent or ((absorbing or absorbent) adj2 agent) or getter or getting) and S53	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:18
S55	541345	(molded or formed or shaped) with (composition or dispersion or hygroscopic or absorbent or absorbing or adsorbent)	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:18
S56	880	S54 and S55	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:18
S57	501	S56 and (moisture or hygroscopic)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:18
S58	48	S57 and \$hydrazide	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:18

S59	48	S58	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:18
S60	1500520	(hydrazid\$ or naphthylamin\$ or diphenylamin\$ or phenylenediamine or ((lauric or salicylic or propionic or \$hydroxybenzoic naphthoic or \$hydroxy-2-naphthoic) adj3 hydrazide) or formhydrazid\$ or acetohydrazid\$ or dihydrazid\$ or polyhydrazid\$ or (boron adj2 nitride) (aluminum adj2 nitride) or (silicon adj2 nitride) or (boron adj2 carbide) or (aluminum adj2 oxide) or (magnesium adj2 oxide) or iron)	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:31
S61	3369831	(resin or binder fluororesin or polyolefin or poly-olefin polyacrylic or poly-acrylic or polyacrylonitril\$ or poly-acrylonitril\$ or polyamide or polyester or poly-ester or polyacrylate or poly-acrylat\$)	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:36
S62	427138	S60 and S61	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:39
S63	170581	S60 same S61	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:41
S64	26047	S63 same (hygroscopic or hydro-scopic or getter or absorption or moisture-absor\$ or absorbent or absorbing or absorb or drying or drying-agent or drying-material or cao or bao or sro or ((strontium or calcium or strontium) near3 oxide))	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:44
S65	1500520	S60 or ((oxalic or malonic or succinic or adipic or azelaic or sebacic or dodecanedioic or maleic or fumaric or diglycolic or tartaric or malic or isophthalic or terephthalic or dimeric or naphthoic) near4 dihydrazide) or (polyacrylic near4 hydrazide)	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:46
S66	89445	S65 with S61	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:47
S67	10916	S66 same (hygroscopic or hydro-scopic or getter or absorption or moisture-absor\$ or absorbent or absorbing or absorb or drying or drying-agent or drying-material or cao or bao or sro or ((strontium or calcium or strontium) near3 oxide))	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:47
S68	10620	S63 same (hygroscopic or hydro-scopic or getter moisture-absor\$ drying-agent or drying-material or cao or bao or sro or ((strontium or calcium or strontium) near3 oxide))	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:48

S69	4662	S66 same (hygroscopic or hygro-scopic or getter moisture-absor\$ drying-agent or drying-material or cao or bao or sro or ((strontium or calcium or strontium) near3 oxide))	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:48
S70	1494546	(hydrazide or naphthylamine or diphenylamine or phenylenediamine or ((lauric or salicylic or propionic or \$hydroxybenzoic naphthoic or \$hydroxy-2-naphthoic) adj3 hydrazide) or formhydrazid\$ or acetohydrazid\$ or dihydrazid\$ or polyhydrazid\$ or (boron adj2 nitride) (aluminum adj2 nitride) or (silicon adj2 nitride) or (boron adj2 carbide) or (aluminum adj2 oxide) or (magnesium adj2 oxide) or iron)	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:49
S71	1494546	S70 or ((oxalic or malonic or succinic or adipic or azelai or sebacic or dodecanedioic or maleic or fumaric or diglycolic or tartaric or malic or isophthalic or terephthalic or dimeric or naphthoic) near4 dihydrazide) or (polyacrylic near4 hydrazide)	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:51
S72	17692	S61 with (hygroscopic or hygro-scopic or getter moisture-absor\$ drying-agent or drying-material or cao or bao or sro or ((strontium or calcium or strontium) near3 oxide))	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:52
S73	4540	S70 same S72	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:52
S74	4011	S70 with S72	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:52
S75	3270	(molded or formed or rolled or sheet) and S74	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:53
S76	871	moisture and S75	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:53
S77	89	moisture same S74	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:53
S78	1157320	(fluororesin or polyolefin or poly-olefin polyacrylic or poly-acrylic or polyacrylonitril\$ or poly-acrylonitril\$ or polyamide or polyester or poly-ester or polyacrylate or poly-acrylat\$)	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:56
S79	4528	S78 with (hygroscopic or hygro-scopic or getter moisture-absor\$ drying-agent or drying-material or cao or bao or sro or ((strontium or calcium or strontium) near3 oxide))	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:56

S80	1428	S70 with S79	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:57
S81	1248	(molded or formed or rolled or sheet) and S80	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:57
S82	357	moisture and S81	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:57
S83	21	moisture same S80	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 17:58
S84	3	moisture-absorb\$ and S80	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 18:12
S85	4885	S78 with (hygroscopic or hygroscopic or getter moisture-absorb\$ drying-agent or drying-material or cao or bao or sro or desiccant or desiccating or dessicant or dessicating ((strontium or calcium or strontium) near3 oxide))	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 18:14
S86	732	moisture same S85	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 18:15
S87	1428	S80 with S85	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 18:15
S88	21	moisture\$ same S87	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 18:15
S89	0	S88 not S83	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 18:16
S90	2249	S85 and S71	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 18:17
S91	1498	S85 same S71	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 18:17
S92	32	moisture\$ same S91	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 18:17
S93	11	S92 not S83	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 18:17

S94	4	S79 and 252/181.1.ccls.	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 18:27
S95	2	S94 and S71	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 18:30
S96	2	"5837158".pn.	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 18:34
S97	2	"5304419".pn.	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/09 18:35

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